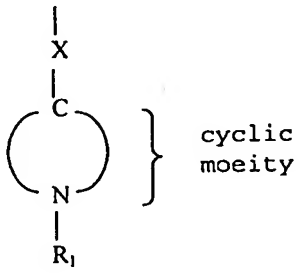
Amend claims 1 and 6 as follows:

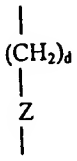
1. (amended) A hair shampoo composition comprising an effective amount of a detersive component, an effective amount of an emulsifier component and a polysiloxane component in an amount effective as a hair conditioner, the hair shampoo composition being clear, the polysiloxane component comprises at least one side chain component A having the general formula:

T0440



2 R_1 is an H, OH or a C1-C5 hydrocarbon; X is a C1-C10 hydrocarbon, a heteroatom or

T0441



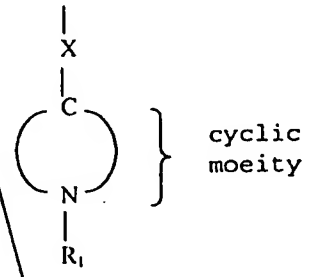
Z is a heteroatom and d is 0 to about 6, the polysiloxane component has a viscosity of about 1 centistoke to about 1,000,000 centistoke.

A

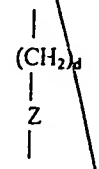
6. (amended) A composition comprising:

(a) about 0.01% to about 10% of an emulsifier component; and

(b) about 0.01% to about 10% of a polysiloxane component, the polysiloxane component comprises a side chain component A having the general formula:



R_1 is an H or a C1-C5 hydrocarbon; X is a C1-C10 hydrocarbon, a heteroatom or



Z is a heteroatom and d is 0 to about 6, the polysiloxane component has a viscosity of about 1 centistoke to about 1,000,000 centistoke and is effective as a hair conditioner in a hair shampoo, wherein the composition is formulated as a clear hair shampoo composition.

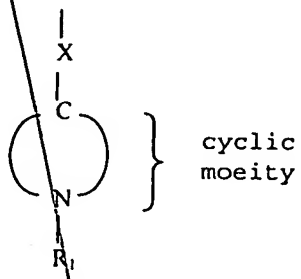
Add new claims 21 to 25 as follows:

21. (new) A method of making a clear detersive composition comprising:

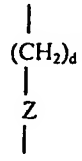
combining (1) a microemulsion comprising an effective amount of an emulsifier component, a polysiloxane component in an amount effective as a hair conditioner in a hair shampoo and water

and (2) an effective amount of a detersive component at conditions effective to form a clear hair shampoo composition.

22. (new) The method of claim 21 wherein the polysiloxane component comprises at least one side chain component A having the general formula:

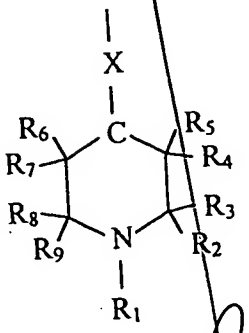


R_1 is an H, OH or a C1-C5 hydrocarbon; X is a C1-C10 hydrocarbon, a heteroatom or

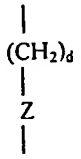


Z is a heteroatom and d is 0 to about 6, the polysiloxane component has a viscosity of about 1 centistoke to about 1,000,000 centistoke.

23. (new) The method of claim 22 wherein the side chain component A has the general formula:



wherein R_1, R_2, R_3, R_4, R_5, R_6, R_7, R_8 and R_9 are independently an H, a C1-C10 hydrocarbon, an ester, carboxyl or a halogen; X is a C1-C10 hydrocarbon, a heteroatom or



Z is a heteroatom and d is 0 to about 6.

24. (new) The method of claim 22 wherein the side chain component A has the general formula: